	U	CLASSIFICATION TO THE STATE OF			50X1-HUM
		CENTRAL INTELLIG		REPORT	
		INFORMATIO	N KEPORT	CD NO.	
UNTRŸ	USSR			DATE DISTR. 14	
BJECT	Plant No.	32 and Airfield near l	Kirov	NO. OF PAGES	2 50X1-HUM
ACE QUIRED				NO. OF ENCLS.	
TE OF IN	NFO.			SUPPLEMENT TO REPORT NO.	
OCCUPIENT	POTTAUS LIBERIATION A	Ki4	1	Pitiector 16 Octobe	r 1979 to
THE UNITED G. C., 31 AND THE CONTEST	STATES WITHIN THE DEAD	PRECING THE MATICAL BURERS	THIS IS UNE	3 NOT 21 184 021 TIDLE (WH 27 3 L/ 18) W	1 CASCICA IO E. V
	A REPRODUCTION OF TAILS	Pin		Next Review Date: 20	08
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	1945 to 6	January 1948			50X1-HUN
	Location:	Near KIROV (49°40	O' E/58°37'N)		no
	details.		• • • • • • • • • • • • • • • • • • • •		
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	October 19	48			
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Declassif	ied in	Part - Sanitized Copy Approved for Release 2012/01/03 : CIA-RDP82-00457R0035001200	001-3				
The state of the s		CENTRAL HAMILIGENCE AGENCY	50X1-HUM				
		two miles north of the rolling mill. Test firing was heard.	50X1-HUM				
	6.	Designation: This plant was called Plant No 315 by the PWs.					
		January to October 1947					
	7.	Location: The aircraft accessories plant was located at the southern border of the 5,000 foot square airfield, which was about 12 miles north of the rolling mill.	!				
	8.	Plant area: 1,600 x 2,000 feet. There were three workshops					
	9.	Production:					
		a. Airframe parts. +					
•		b. Aircraft armament and aircraft ammunition.	÷				
		c. Motorcycles	50X1-HUM				
		d. Biplanes which were parked at the airfield. It was not clear whether they were proin the aircraft accessories plant or in the two large wo shops at the airfield.	duced rk-				
		Comment:	50X1-HUM				
		a. The plant is assumed to be Aircraft Armament Plant No 32 which was evacuated from MOSCOW during the war.					
		b. Besides aircraft armament, gun mounts and bomb release controls were produced. This may have evoked the statement that airframe sections are produced.					
		c. Part of the KHARKOV Pilot School was transferred to KTACT during the war. It is inferred from the biplanes observed at the airfield that a pilot school existed there at the time of observation. It is considered improbable that biplanes were produced in the two workshops, but it is assumed that con- 50X1-HUM ventional repairs were made in the repair hangar.					
		d. The rolling mill is a non-ferrous mill					

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